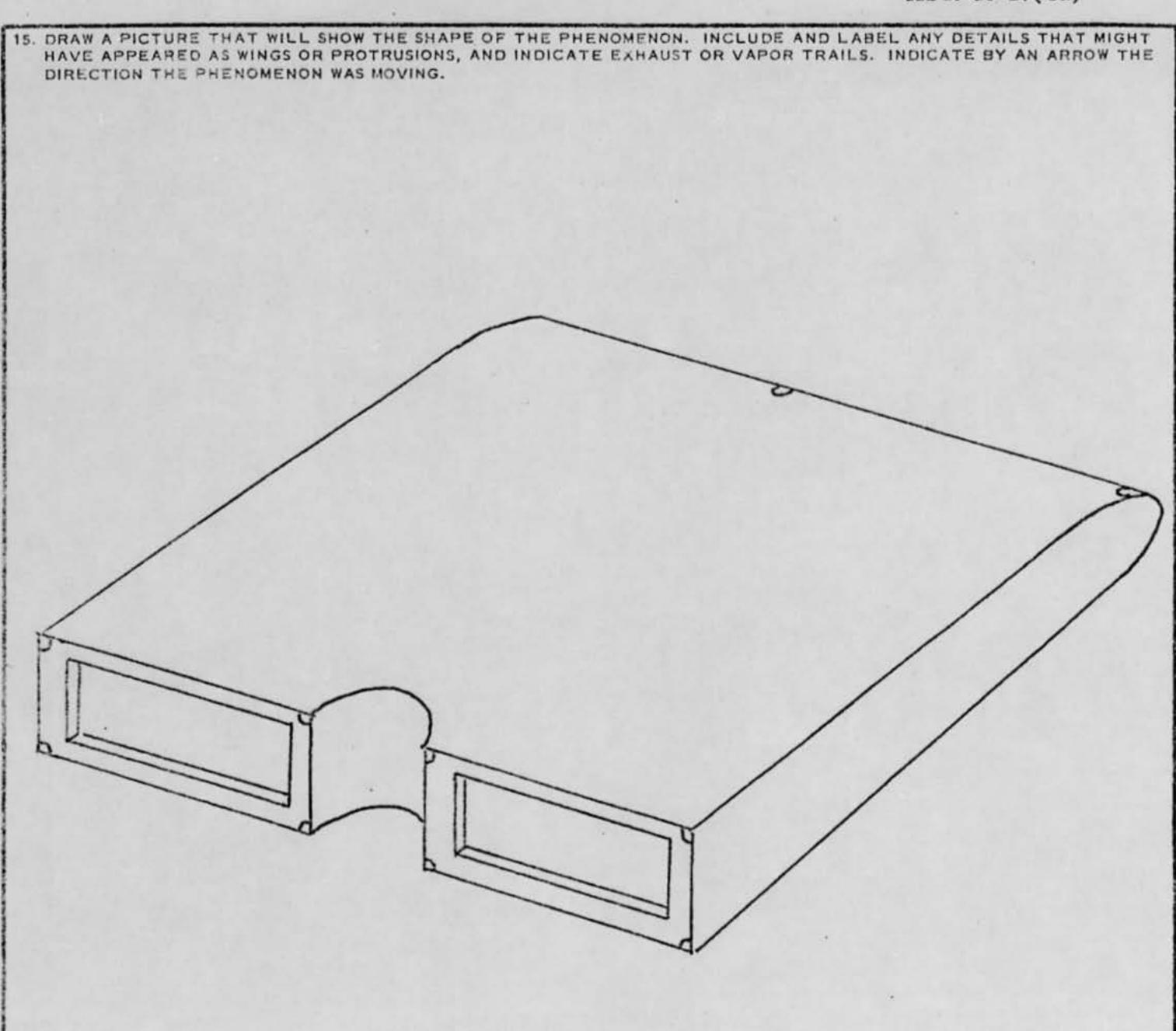
PROJECT 100/3 RECORD

1. DATE - TIME GROUP.	2. LOCATION
5 Feb 69 06/0030;	Virginia Beach, Virginia
3. SOURCE	10. CONCLUSION
Civilian	Possible AIRCRAFT
1. NUMBER OF OBJECTS	
One	
5. LENGTH OF DESERVATION	11. BRIEF SUMMARY AND ANALYSIS
3 Minutes	The observer sighted a craft that was shaped like a broom with the handle cut off. It had red lights in front and purple
6. TYPE OF OBSERVATION	colored panels that changed to olive green. At 1930 local, the
Ground-Visual	about 3 - 400 ft high. At 2200 hrs, the observer sighted the
7. COURSE	object going from N - S at about 100 ft high.
W-E then N-S	COMMENTS: No one else reported seeing any such craft despite
8. PHOTOS	the long duration and low altitude as given by the observer. It
TXNa	also seems strang that the observer sighted it twice while no one else seems to have seen it at all. Also the observer stated
9. PHYSICAL EVIDENCE	that he had time to run into the house and come back outside and take pictures but appearently did not try to call anyone else's
D Yes	attention to the object. Since no one else reported any similar
XX No	object, it is felt that if the observer did see something, 1t

FTD SEP 63 0-329 (TDE) Providence of this from may be used.



16. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD.

The mate best would have covered about one eighth of the craft.

17.	TYPE, FILTER, LENS PRESCRIPTION OR OTHER APPLICA	THE FOLLOWING INCLUDE INFORMATION ON MODEL.
727	EYEGLASSES	CAMERA VIEWER
	SUNGLASSES	BINOCULARS
	WINDSHIELD	TELESCOPE
	SIDE WINDOW OF VEHICLE	THEODOLITE
	WINDOWPANE -	OTHER
A. D	O YOU DEDINARILY WEAR GLASSES! TYES NO	B. DO YOU USE READING GLASSES? THE YES TO NO
	PHENOMENON? GIVE ESTIMATE OF SPEED	19. WHAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON? GIVE ESTIMATE OF DISTANCE
í	N ORDER THAT WE MAY OBTAIN AS CLEAR A PICTURE AS A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DESCOMMON OBJECT AND WHAT YOU SAW.	
21. D	ID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING F	ROM THE PHENOMENON OR ANY EFFECT ON YOURSELF. IF "YES," DESCRIBE.
A. DI	THE PHENOMENON DISTURB THE GROUND OR LEAVE AN *YES,* DESCRIBE.	Y PHYSICAL EVIDENCE. TYES NO.

WAS ANYONE WITH YOU AT THE	TIME YOU SAW THE PHENO	MENON? YES	NO. IF TYES	S, DID THEY	SEE IT TOO?
LIST THEIR NAMES AND ADDRESS	SES				
*					
GIVE	THE FOLLOWING INFO	DEMATION ABOU	IT VOURSELE		
T NAME, FIRST NAME, MIDDLE N		DRMATION ABOU	T TOURSELF		
DRESS (Street, City, State and Zip C	Code)	a ch	, Virginia	0. 2345	1,
ERMONTH Fode and number)	A STATE OF THE PARTY OF THE PAR	AGE	, J		
NAME OF THE OWNER OWNER OF THE OWNER		15	20	MALE	FEMALE
					SAN TON CO. NO.
o Air Bases and h	n Aero-Space Cl ave observed at	lub and har	ve made î:	ield tr ters on	ips
en a member of and a la	n Aero-Space Cl ave observed at	lub and har	ve made î:	ield tr ters on	ins
en a member of and ha	n Aero-Space Cl ave observed at	lub and har	ve made î:	ield tr ters on	ins
en a member of and a la	n Aero-Space Cl ave observed at	lub and har	ve made î:	ield tr	ips
en a member of and a la	n Aero-Space Cl ave observed at	lub and har	ve made î:	ield tr	ins
en a member of and a la	n Aero-Space Cl ave observed at	lub and har	ve made î:	ield tr ters on	ins
en a member of and a la	n Aero-Space Cl ave observed at	lub and har	ve made î:	ield tr	ins
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l am a member of and to Air Bases and ha	n Aero-Space Cl ave observed at	lub and har	ve made î:	ters on	ins

5 4669

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433

ATTN OF: TDPT (UDO)

18 FEB 1989

SUBJECT: UFO Observation, 5 Feb 1969

Road V Road 23454

Reference your UFO observation of 5 Feb 1969. The information that we received is insufficient for a scientific analysis. Request you complete an AF Form 117 on your 5 Feb 1969 sighting. Also complete the photo-data sheet and submit your original negative print.

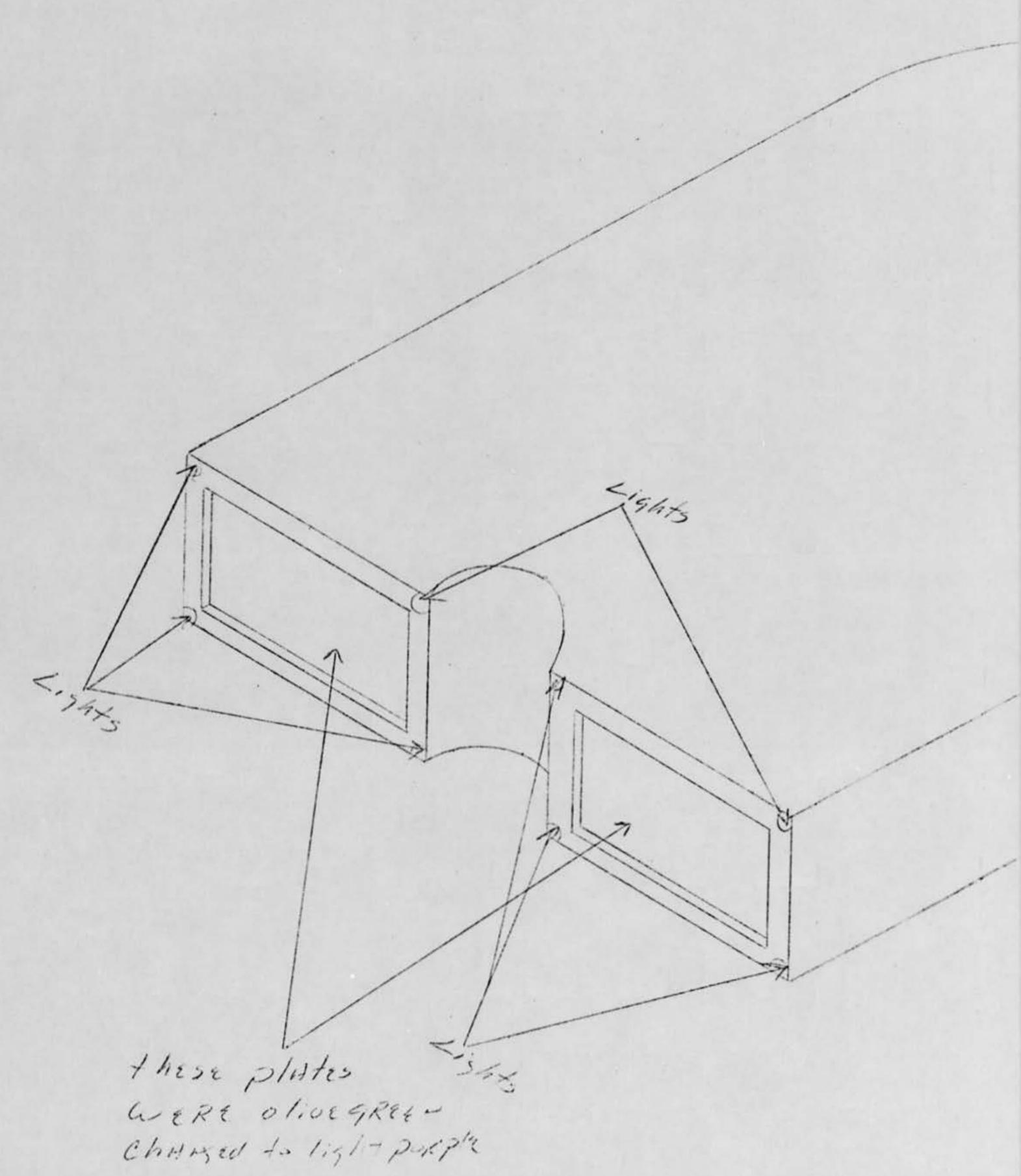
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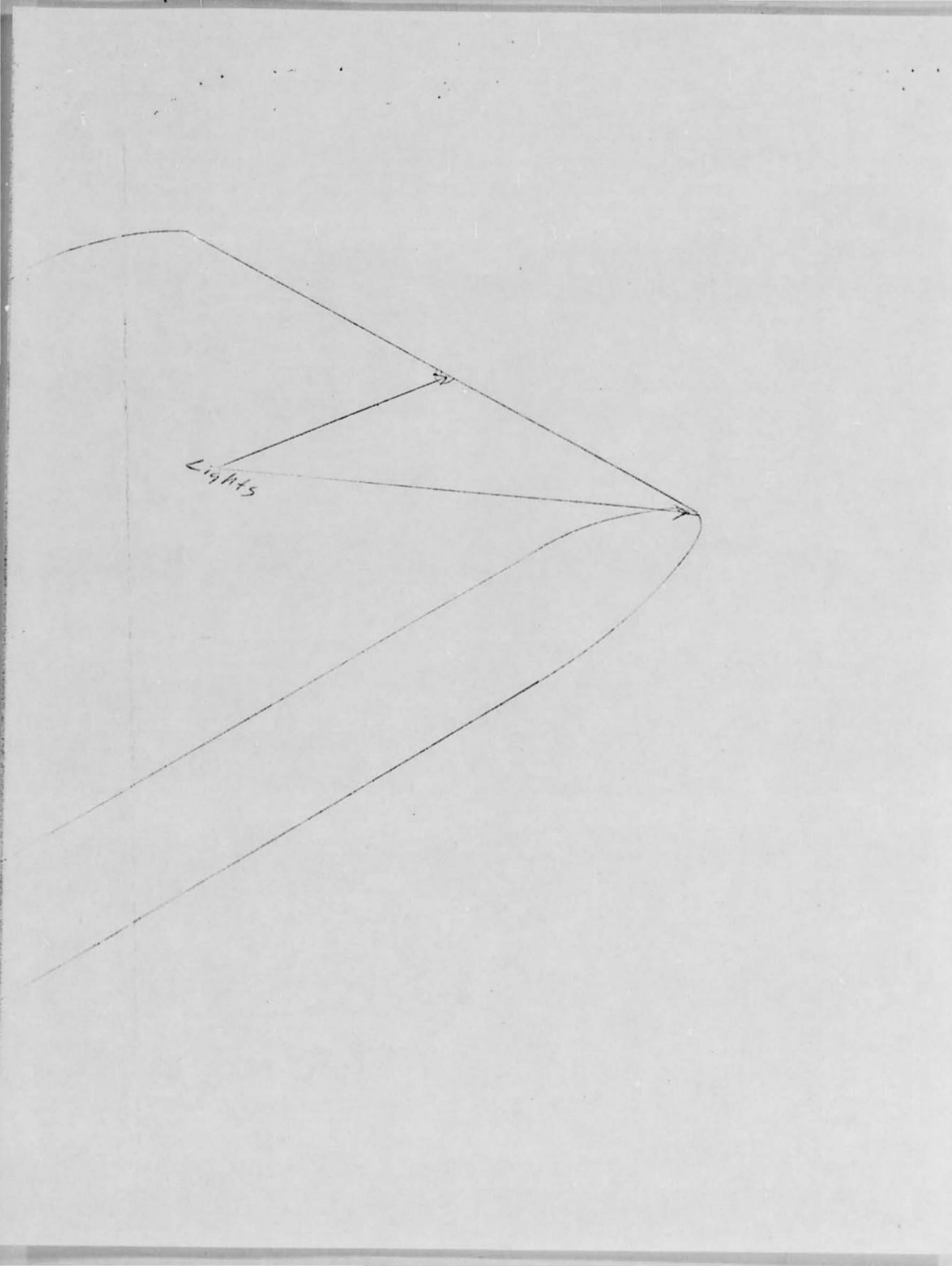
CARMON L. MARANO, 1st Lt, USAF
Acting Chief, Aerial Phenomena Branch
Aerospace Technologies Division
Production Directorate

2 Atch

1. AF Form 117

2. Photo-Data Sheet





Foreign Technology Division. A. 7 Systems Coordination Wright Patterson, A.F. B Dayton, Ohio I would like to report a sighting of a UFO on Feb. 5 1969. I saw this object when I was aut in my brakyans. It was in the work when I direct sow DATE 2/5/69 Subject: UFO Drawing: enclosed apparent spead: slower than an airclane at that height, seemed to float along Height above ground - first sightley 3 to 4 handred feet second sightly 75. to 125 fect Unstein of flight west & east time of sightings first 7:30pm second 10:00 pm. (some mite) Externed lights - red except for some plates on the buch of the croft they seemed the Duple (light) Then Thun X. a offer Sucon. color of out - white or tan.

sund - none

as per first sighted I was not able, to see the features & letescribed, Then as it moved to another pasetion the flatures became quite apparent. I am positive that it was must an anglaw or a policopter because I can quit finielles with both. I have been it air haves to alisered the ones in my area die land mender af an acroa space club and could the tell by the engine sound what kind of som enjoye it had, this enout had so sound, except When I saw it the second time. It was lower and when it climbed their there was, a loud sound similion the sound good stepped. Also I saw the enoft and it was definity met a delecepter. The second sighting . I called air trafic control in Worfolk but they said the radies had sichel up nothing at that luce at the times liteld a test sillet during the war social that too les knowledge are have no craft as I described.

It also got me gour addhers. I that I have taken pictures of this craft and they said to lucy them in to show them and send them to you for examing. When and if they turn aut lail send you copies addies

February 4, 1969

Head Man In Control Tower Standiford Field Airport Louisville, Kentucky 40200

Dear Sir:

Tonight at about 7:02 or 7:03 I would like to know if you picked up anything strange on your radar. If you did or didn't, I would like to report a disc-shaped about 55 feet in diameter and about 600 feet high. When I first saw it I thought it was a plane on fire because at the front of it there was a light brighter than the Evening Star itself. After I saw it I noticed a jet flying much higher, the thing seemed to move toward the jet and then veer away from the jet. It was moving from west to east at about 500 mph. It had four lights on it; the light that I first mentioned and a light on each of the sides.

I would like to have an answer from you as soon as possible. There is a drawing of what I saw along with this letter. Please answer as soon as possible.

Sincerely,

Wade Bell



FEE U & Advis

TDPT (UFO) / Lt. Marano/ typed 7 Mar 69/sac UFO Observation of 5 Feb 1969

7 MAR 1969

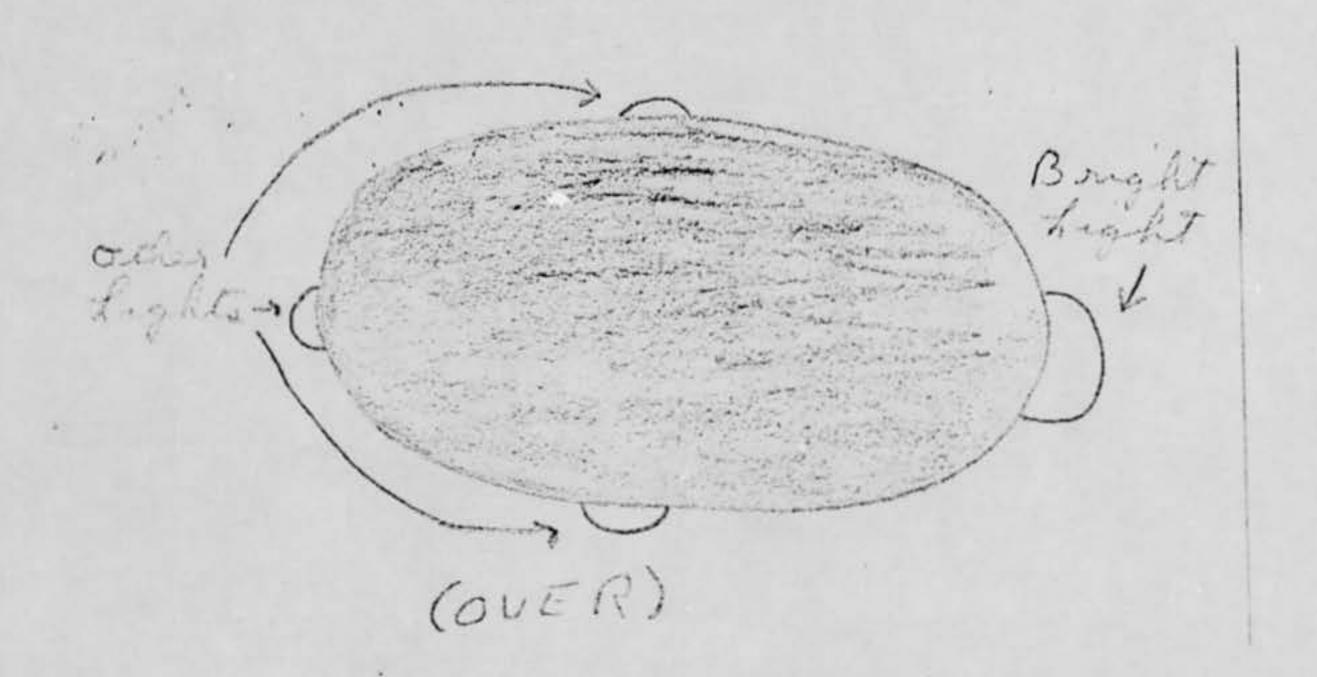
Moad Moad Virginia 23454

Since no image appears in your photos, we are returning your slides without any photo analysis. Thank you for reporting your observation to the Air Force.

Chief, Aerial Phenomena Branch Aerospace Technologies Division Production Directorate

1 Atch Slides

Terra Official Sile of

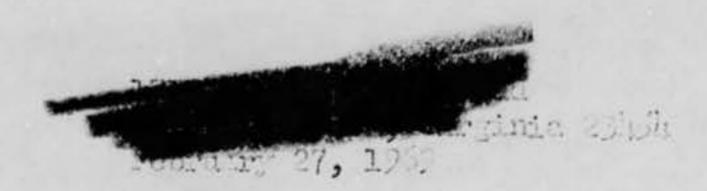


At the angle I was looking!.

It would have been right

you would have been right

unipler it.



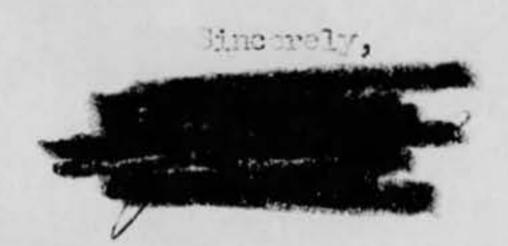
Project Blue Rook Fright-Patterson LFB, Ohio 451-33

Dear Jira:

The pictures I at enclosing have a weird color to them. It is the same color that radiated from the panels in the back of the craft. The picture marked for I is a color change of the renels.

I would hike to have or slides sent back when you are through with them. Also, I would hike to know your conclusions.

Thank you.



FIGTOGLAFIETC DATEA

- 1. Type and make of camera Modelt, Hawlenge instructic Mi
- 2. Type, focal length, and make of lens
- 3. Brand and type of film Todal, Todachronez
- . Shuttor speed used 1/10 second
- 5. Lens opening used; that is, "f" stop
- 6. Filters used none
- 7. las tripod or solid stand used no
- fl. Has "paruring" used
- 9. Innot direction camera was pointing with relation to true Horth, and its angle with respect to the ground.
- 10. If supplemental information is unobtainable, the minimum camera data required are the type of camera, and the smallest and largest "f" stop and shutter speed readings of the camera.
- 11. Estimate distance from camera to object 1/2 block

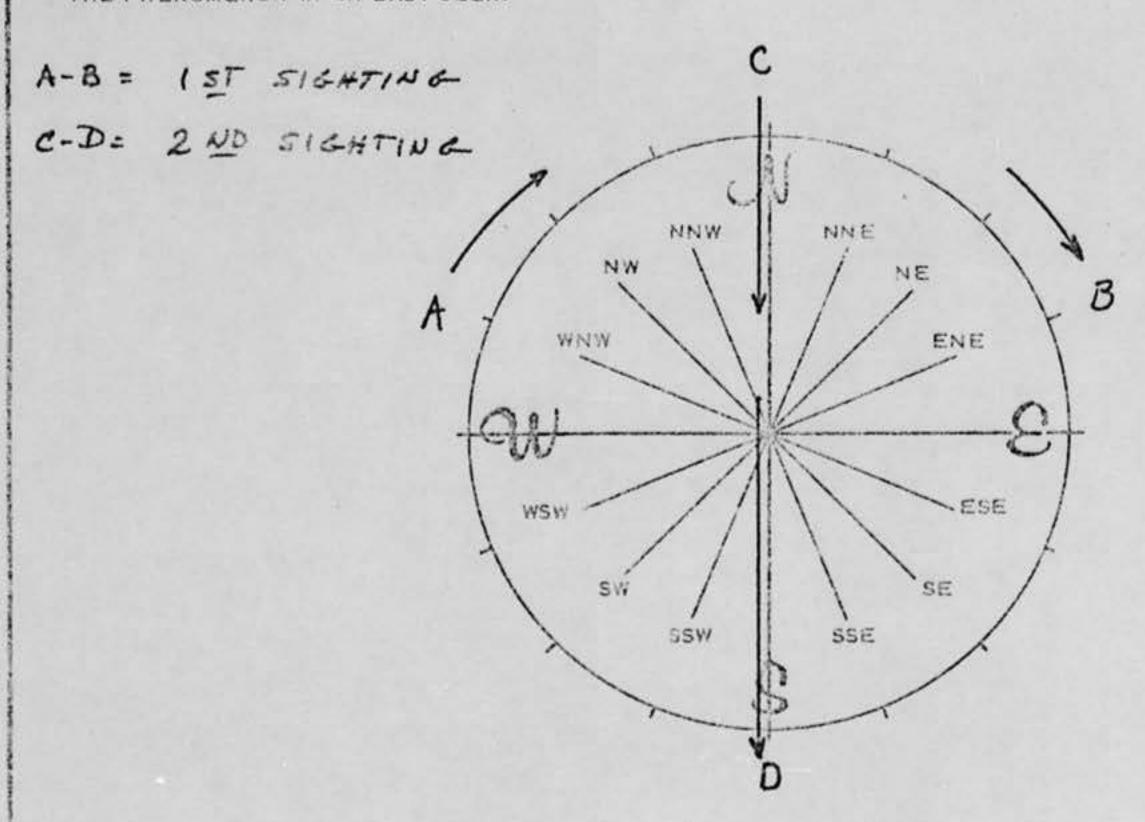
SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BUREAU APPROVAL NUMBER 21-R258

THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB, OHIO 45433, IAW AFR 80-17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

. WHEN DID YOU SEE	THE PHENOMENON?						
		DAY	5	MONTH	2	YEAR	69
WHAT TIME DID YOU	FIRST SIGHT THE PHE		477				
		HOUR_		MINUTES_	30	[] A.M.	∰ P.M.
B. WHAT TIME DID YOU	LAST SIGHT THE PHE		20		00	F-1	(=)
		HOUR_	10	MINUTES_	00	_ [] A.M.	[] P.M.
TIME ZONE	DAYL	IGHT SAVINGS		STAN	DARD		
EASTERN	CENTRAL	MOUNTAIN	[PACIFIC		OTHER	
	T THE POINT SHOWN II	T. d.	istric	tial area from the	. Ab	out fou	r miles iness
A-B First	VE THE HORIZON THE	D -	FIRST SEE	N. PLACE A B"			
		90	2/1/	S A	B \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
	OBSERVER	- W-					

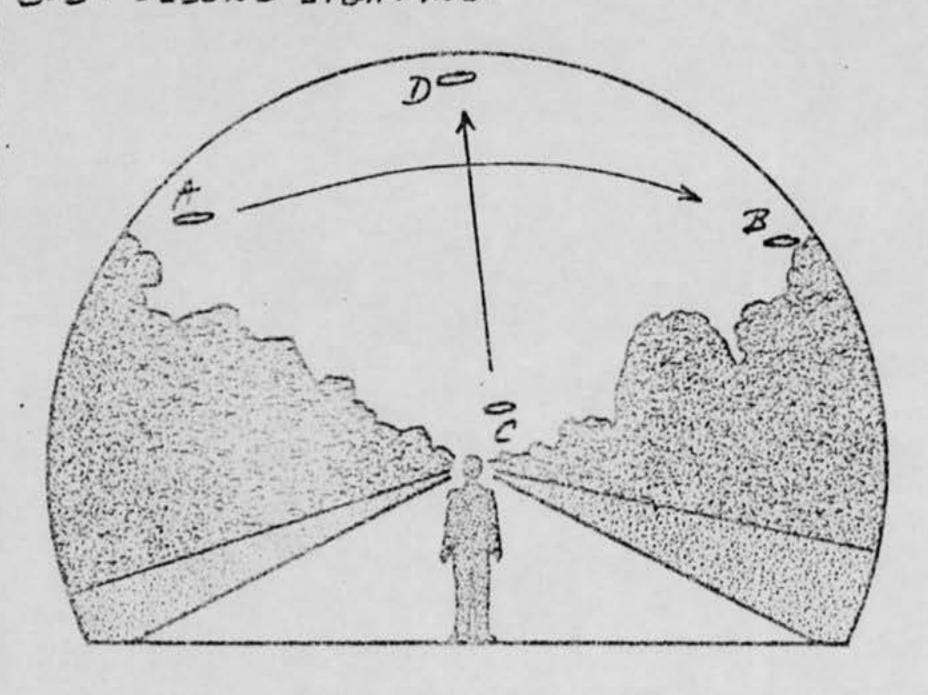
6A. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.

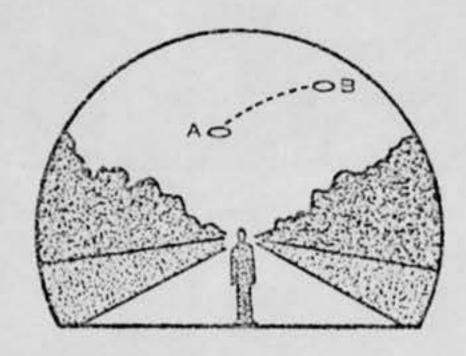


7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.

A-B = FIRST SIGHTING

C-D: SECOND SIGHTING





AFR 80-17(C1)

8. WHERE WERE YOU WHEN YOU SAW THE PHENOMENON? (Check appropriate blocks OUTDOORS IN BUSINESS SECTION OF CITY IN RESIDENTIAL SECTION OF CITY IN CAR AS DRIVER AS PASSENGER IN OPEN COUNTRYSIDE	
IN BUILDING IN RESIDENTIAL SECTION OF CITY IN CAR AS DRIVER AS PASSENGER IN OPEN COUNTRYSIDE	
IN CAR AS DRIVER AS PASSENGER IN OPEN COUNTRYSIDE	
IN BOAT NEAR AIRFIELD	
other Open country wi	th houses
A. IF YOU WERE IN A VEHICLE, COMPLETE THE FOLLOWING: WHAT DIRECTION WERE YOU MOVING? HOW FAST WERE YOU MOVING?	
	C THE
PHENOMENON?	o inc
NORTHEAST SOUTHEAST YES	NO
EXPLAIN WHETHER SUCH MOVEMENT AFFECTS YOUR SKETCHES IN ITEMS 5 AND 6.	100
DID YOU NOTICE ANY AIRPLANES? TYES NO. IF "YES," DESCRIBE WHEN THEY WERE IN SIGHT RELATION OF THE DESCRIBE THEY WERE IN THE SKY RELATIVE TO THE POSITION OF THE	
	E PHENOMENON.
9. HOW LONG WAS THE PHENOMENON IN SIGHT?	- PHENOMENON.
LENGTH OF TIME NOT V	VERY SURE
About three minutes. CERTAIN OF TIME NOT V X FAIRLY CERTAIN JUST	VERY SURE
LENGTH OF TIME NOT V	VERY SURE A GUESS
LENGTH OF TIME About three minutes. Not was time determined? There was enough time for me to go into the house for a camara. Was the Phenomenon in sight continuously? Tyes no. if "no," indicate whether this is movement or the behavior of the Phenomenon, and describe such movement or behavior. In	VERY SURE A GUESS
LENGTH OF TIME About three minutes. NOT WAS TIME DETERMINED? There was enough time for me to go into the house for a camara. WAS THE PHENOMENON IN SIGHT CONTINUOUSLY? Tyes No. IF "NO," INDICATE WHETHER THIS IS MOVEMENT OR THE BEHAVIOR OF THE PHENOMENON, AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR. IN	VERY SURE A GUESS
LENGTH OF TIME About three minutes. NOT WAS TIME DETERMINED? There was enough time for me to go into the house for a camara. WAS THE PHENOMENON IN SIGHT CONTINUOUSLY? Tyes No. IF "NO," INDICATE WHETHER THIS IS MOVEMENT OR THE BEHAVIOR OF THE PHENOMENON, AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR. IN	VERY SURE A GUESS
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LENGTH OF TIME About three minutes. Not was time determined? There was enough time for me to go into the house for a camara. Was the Phenomenon in sight continuously? Tyes no. if "no," indicate whether this is movement or the behavior of the phenomenon, and describe such movement or behavior. In	VERY SURE A GUESS
LENGTH OF TIME About three minutes. Not was time determined? There was enough time for me to go into the house for a camara. Was the Phenomenon in sight continuously? Tyes no. if "no," indicate whether this is movement or the behavior of the Phenomenon, and describe such movement or behavior. In	VERY SURE A GUESS
LENGTH OF TIME About three minutes. Not was time determined? There was enough time for me to go into the house for a camara. Was the Phenomenon in sight continuously? Tyes no. if "no," indicate whether this is movement or the behavior of the Phenomenon, and describe such movement or behavior. In	VERY SURE A GUESS
LENGTH OF TIME About three minutes. Not was time determined? There was enough time for me to go into the house for a camera. Was the Phenomenon in sight continuously? Tyes no. if "no," indicate whether this is movement or the behavior of the Phenomenon, and describe such movement or behavior. In	VERY SURE A GUESS
LENGTH OF TIME About three minutes. Not was time determined? There was enough time for me to go into the house for a camara. Was the Phenomenon in sight continuously? Tyes no. if "no," indicate whether this is movement or the behavior of the phenomenon, and describe such movement or behavior. In	VERY SURE A GUESS
LENGTH OF TIME About three minutes. Not was time determined? There was enough time for me to go into the house for a camara. Was the Phenomenon in sight continuously? Tyes no. if "no," indicate whether this is movement or the behavior of the phenomenon, and describe such movement or behavior. In	VERY SURE A GUESS
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LENGTH OF TIME About three minutes. Not was time determined? There was enough time for me to go into the house for a camara. Was the Phenomenon in sight continuously? Tyes no. if "no," indicate whether this is movement or the behavior of the phenomenon, and describe such movement or behavior. In	VERY SURE A GUESS

	F THERE WERE MORE THAN ONE P		MENON, HOW MANY WERE THERE? DRAW	A PICT	URE TO SHOW HOW THEY WERE
	There was only one	.ve	hicle sighted at 7:30 p	.11.	
	A similar make		adabted to too o		
	A SAMELET VEHICLE	was	sighted at 10:00 p.m.		
				-	
11.			ONDITIONS (Check appropriate blocks.)		
Α.	SKY	В.	WEATHE	ER	r
	DAY	-	CUMULUS CLOUDS (Low fluffy)	-	FOG OR MIST
	TWILIGHT	-	CIRRUS CLOUDS (High fleecy or Herring-	-	HEAVY RAIN
70	NIGHT	-		-	LIGHT RAIN OR DRIZZLE
7.	CLEAR	+-	NIMBUS CLOUDS (Rain)	+	HAIL CHOW OR ELEET
	COMPLETELY OVERCAST	-	(Thunderstorms)	-	SNOW OR SLEET
	COMPLETELY OVERCAST		HAZE OR SMOG	+	NONE OF THE ABOVE
C 11	THE SIGHTING WAS AT TWILLIGHT	ORN	IGHT, WHAT DID YOU NOTICE ABOUT THE	STADE	1
(1)	STARS	(2)	MOON		AND MOON?
	NONE	1	BRIGHT MOONLIGHT	1	NO MOONLIGHT
	A FEW	+	MOON WITH HALO	1	UNKNOWN
~	NANY		MOON HIDDEN BY CLOUDS		
	UNKNOWN.	7	PARTIAL (New or quarter)		
D. 11	SIGHTING WAS IN DAYLIGHT, WAS	THE	SUN VISIBLE? YES NO. IF "YES,"	WHER	E WAS THE SUN AS YOU FACED
	IN FRONT OF YOU	T	TO YOUR RIGHT		OVERHEAD (Near noon)
	IN BACK OF YOU		TO YOUR LEFT		UNKNOWN
5	TREET LAMP, ETC. FOR TERREST	SO	NATION PRESENT DURING THE SIGHTING, SILLUMINATION, SPECIFY DISTANCE TO LICUTORS OF Light. The crains on the contract of the crains of the crai	GHT SC	DURCE.
12. C	TWE A BRIEF DESCRIPTION OF THE REFLECTED LIGHT OR WAS SELF-L T WAS SOLID OR TRANSPARENT, W	E PH UMIN HETH INDI VIEW	ENOMENON, INDICATING WHETHER IT APPE OUS AND WHAT COLORS YOU NOTICED. DE IER EDGES WERE SHARP OR FUZZY. DESCI CATE COMPARISONS WITH OTHER OBSERVE	ESCRIB RIBE T	E YOUR IMPRESSION OF WHETHER
C	. Corners and edge . Self illumination . Large.	s a n.	preared to be sharp.		
	. 13.5 (2	1 5	ndividual red lights. urplo colored panels vi:	ich	changed to
		0	live green.		0.10.1.2.00
		76			

13.	DID THE PHENOMENON	YES	NO	UNKNOWN
MOVE IN A STRAIGHT LI	NE?		36	
STAND STILL AT ANYTH	AE?		35	
SUDDENLY SPEED UP A	D RUN AWAY?		35	
BREAK UP IN PARTS AN	D EXPLODE?		25	
CHANGE COLOR!		30		
GIVE OFF SMOKET			5%	
CHANGE BRIGHTNESS?			200	
CHANGE SHAPE?			35	
FLASH OR FLICKER?			35	
DISAPPEAR AND REAPP	EAR?		35	
SPIN LIKE A TOP?			30	
MAKE A NOISE?	During the second time.	30		
FLUTTER OR WOBBLE?			7.0	

14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?

I was observing the position of the planet /enus when the craft crossed my view. I was also curious about its unusual design.

A. HOW DID IT FINALLY DISAPPEAR?

By gradually moving away, as indicated on page 2.

B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME?